

Email: sales@laboratoryinstrumentindia.com

Product Name:
Industrial Installation Trainer

Product Code: LBNY-0002-620008



Description:

Industrial Installation Trainer

Technical Specification:

Facility to monitor behavior of the controller output (Un) & process variable (MV) either on PC screen or on CRO. Settable time constants P4/XP or latest version window based PID controller (DDC) software package with P, PI & PID control, Ratio & cascade control, three operating modes, Online graph drawing & data acquisition modes (SCADA).

PC not in scope of supply. Can learn about different processes using simulated building blocks as well as real life processes using replaceable experiment panels/processes and built in square / triangle / sin function generator as disturbance.

Graph printing facility for laboratory journal entries

Aesthetically designed injection molded electronic desk (master unit) carrying useful experiment resources like Power supplies, DPMs.

Wiring diagrams

Categories for switches and contactors

And - / or circuits with and without selfholding

Auxilliary contactors

Interlocking pushbutton - and contactor circuits

Circuits with switch on - switch off delay

Flashing cirucits

Sequence control

Directly switching on a motor Reverse contactor circuit Star-delta circuit Pole-changing of motors

Industrial Installation Trainer, Industrial Installation Trainer Equipments, Industrial Installation Trainer Tools, Industrial Installation Trainer Tool Kits, Industrial Installation Trainer Manufacturers, Industrial Installation Trainer Suppliers from India, China, Kenya



Laboratory Instrument India